SNOHOMISH CONSERVATION DISTRICT

2005 ANNUAL PLAN OF WORK

Snohomish Conservation District Annual Plan of Work January 1, 2005 through December 31, 2005

PURPOSE OF THE PLAN

contracts, this annual plan has been prepared to identify the district scope of activities and priorities for the year 2005. comment. The district provides services to Snohomish County and Island County as described in Scope-of-Work documents prepared and negotiated annually. In 2005, the district activities for the five-year period from 1999 through 2005. This plan is currently being updated. The LRP was distributed in draft to interested agencies and groups for review and "prepare an annual work plan which shall describe the programs, services, facilities, materials, working arrangements and estimated funds needed to carry out the parts of the long Snohomish Conservation District is formed under the provisions of the Revised Code of Washington, Title 89, Chapter 89.08. These provisions direct all conservation districts to is also receiving funds from the Department of Ecology (DOE) through five Centennial Clean Water Fund Grants. Using the LRP, the county Scopes of Work and the DOE range programs that are of the highest priorities". During 1999, the Snohomish Conservation District board and staff prepared a Long Range Plan (LRP) to guide the district

SNOHOMISH CONSERVATION DISTRICT SCOPE OF SERVICES

Snohomish Conservation District provides assistance to land users and units of government in order to conserve natural resources within its jurisdiction. The district employs staff uses its local funding as a basis for obtaining state and federal funds as they become available to enhance the district programs that work directly with landowners to develop and implement comprehensive resource management plans. The district staff is housed in an office and work in cooperation with USDA Natural Resources Conservation Service staff. The district works cooperatively with Snohomish County to secure local funding to carry out the plan of work. The district

AUTHORIZATION

and may be modified by the board as needed to reflect changes in program priorities. The Board of Supervisors is comprised of the following individuals: This plan of work is developed under the direction of the Snohomish Conservation District Board of Supervisors. It was approved by the Board of Supervisors on April 15, 2005

Wiard Groeneveld, Chair
Duane Weston, Vice Chair
Mark Winterhalter, Secretary/Treasurer
Monte Marti, Member
Cam Allen, Member
Dick Barr, Associate Supervisor

DISTRICT VISION

private land with technical expertise, assistance in regulatory issues and funding opportunities, the Conservation District is a critical link in the implementation of natural resource solutions on Snohomish Conservation District is a primary resource available to all private landowners/land users to help address natural resource issues and concerns. Providing landowners

DISTRICT MISSION STATEMENT

Snohomish Conservation District's mission is to work cooperatively with others to promote and encourage conservation and responsible use of natural resources

DISTRICT GOALS

rural landowners and noncommercial farmers to implement practices that are beneficial to fish and wildlife and that will protect and enhance water quality resource management. The District will work with agricultural landowners to manage natural resources in order to maintain successful agricultural enterprises. SCD will assist Snohomish Conservation District strives to assist landowners to achieve an acceptable level of resource management and to provide a reliable source of information on natural

BOARD OF SUPERVISORS

are volunteers and appointed by the board of supervisors. Associates assist the board to administer their programs by providing personal input based on their area(s) of expertise. receive no monetary compensation for their time involvement. The board conducts monthly meetings, at which time matters of public record are discussed. Associate supervisors five members; three elected for three-year terms by local residents, and two appointed by the Washington State Conservation Commission. Board supervisors are volunteers, and The board of supervisors is responsible for developing the District's annual and long-range programs, and for administering those programs and activities. The board consists of

BOARD MEMBERS/ ROLES:

new supervisors and assistants understand their duties. Wiard Groeneveld, Chair. Presides at all meetings or arranges for vice-chairman to preside, works with manager to prepare meeting agendas, appoints committees, assures that

complete term of office succeeds chairman until the board is reorganized. Consults with and advises chairman on matters of program and policy Duane Weston, Vice Chair. Acts in place of Chairman whenever needed and assumes other duties at the chairman's request in acting as the assistant, if chairman is unable to

Mark Winterhalter, Secretary/Treasurer. Reviews all financial records of the CD, signatory on payroll checks, signatory on other disbursement checks as approved by the board

Monte Marti, Supervisor. Assists with operational activities, chairs committees and other duties as assigned

Cam Allen, Supervisor. Assists with operational activities, chairs committees and other duties as assigned

Dick Barr, Associate Supervisor. Assists with operational activities, chairs committees and other duties as assigned

STAFF/ROLES - BRIEF JOB DESCRIPTION/RESPONSIBILITIES/TRAINING GOALS:

2005 ANNUAL PLAN.doc

Snohomish Conservation District 2003 Annual Plan of Work

appropriate NRCS (or other) training as offered natural resource issues and to NRCS; improve management and technical skills relevant to the district. Training actions: Attend appropriate meetings and conferences; attend employees, partners, cooperators; represent the district on critical resource issues. Training goals: Improve and maintain an understanding of the districts role relative to local Kim Levesque, Manager. Overall management of district office; maintain and secure funding for district programs; manage and motivate staff; communicate with board,

Kathy McEachern, Administrative Assistant. Responsibilities include: preparing board meeting minutes, meeting agendas and notices, bookkeeping, answering phones, record Training goals: Additional bookkeeping/financial training. Training actions: Attend appropriate classes as they become available

Julie Allen, Bookkeeper. Provides bookkeeping/payroll services, grant invoicing and vouchering, record keeping and other office duties as assigned. Attend appropriate classes as

manipulation skills. Training actions: Attend training or conferences as appropriate. District activities and district annual plant sale, grant management and other duties assigned. Training goals: Improve Public Involvement and Website application and Lois Ruskell, Information and Education Coordinator. Public outreach, educational workshops, newsletter and other publications, primary contact for Stillaguamish Clean Water

courses as appropriate manages GIS and computer services for the district and other duties as assigned. Training actions: Attend appropriate training as it is offered. Take PE continuing education Ryan Bartelheimer, Agricultural Engineer. Licensed Professional Engineer. Planning/design of dairy waste management plans, directs dairy planning and cost share program.

assigned. Training goals: Secure NRCS Planning Certification, improve skills as they relate to her job, improving her understanding of the planning process and improving technical skills. Training actions: Attend classes and conferences etc as appropriate. Bobbi Lindemulder, Lead Small Farm Planner. Certified Farm Planner. Prepares plans for small farms, manages the small farm cost share program, grants and other duties as

vehicle fleet and other duties as assigned. Training goals: Attend appropriate training as it is offered Eric Schuh, Planner. Certified Farm Planner. Prepares small farm and dairy farm plans with a geographic focus area of Camano Island. Manages Horse 4-H DOE grant, district

Alan Shank, Farm Planner. Certified Dairy Planner and Small Farm Planner responsible for preparing resource management plans for farms. Maintain NRCS Planning Certification. Other duties as assigned. Training goals: Attend appropriate training as it is offered. Participate in the Agriculture/Forestery Program

Jenny Baker, Habitat Restoration Technician. Manages the stream and wetland habitat restoration program for the Stillaguamish basin and Camano Island. Works closely with training and other appropriate training as available. landowners. Training goals: Appropriate habitat restoration/fish/ wetland training or other training as it becomes available. Training actions: Attend NRCS certified planner

Training actions: Attend NRCS certified planner training and other appropriate classes as they become available. program for SCD. Grant writing and management and other duties as assigned. Training goals: Improve understanding of soils and riparian functions and the CREP program. Jamie Bails, Natural Resource Technician. Manages stream and wetland habitat restoration activities in the Snohomish and South Snohomish County basins. Manages the CREP

other training related to engineering and in particular pursue training related to stream habitat improvements BMPs as needed. Training goals: Attend training as appropriate to pursue PE license. Learn stream and fish habitat improvement techniques. Training Actions: Attend NRCS and Christian Hoffman, Engineer-in-Training. Assist Agricultural Engineer in engineering and computer system duties. Provide engineering expertise to habitat restoration and farm

goals: Increase expertise in farm planning and secure NRCS planning certification. Training actions: Attend NRCS and other training as it becomes available Dina Fine, Small Farm Planner. Assist lead Small Farm Planner. Provide services to landowners in the Stillaguamish Clean Water District. Attend Stilly CWD meetings. Training

appropriate training as it becomes available. phones, etc. Provides general office support to Administrative Assistant. Training goals: Maintain skills needed to provide assistance to staff. Training actions: Attend Debbie Young Staff Assistant (Part-time) Assists staff in a variety of office or other activities including: photocopying, word processing, data processing, project coordination,

schools, related to salmon and water quality. Training goals: Attend appropriate training as it becomes available. Larissa Korhun, Americorps Intern. Assist habitat restoration staff in both field and office work and other duties as assigned. Participate in educational activities especially in

COMMUNICATION:

BETWEEN BOARD AND STAFF

arise. board and staff may meet to discuss special issues. The District Manager and board members, either as a group or individually meet or discuss on the telephone other issues as they Snohomish Conservation District holds monthly board meetings attended by the District Manager, office secretary and appropriate staff. In addition, on an as-needed basis, the

INPUT FROM OUTSIDE LEADERS ON ANNUAL PLAN

Information obtained during meetings with outside leaders such as Snohomish County Public Works and Planning Departments is incorporated into the annual plan as appropriate.

DISTRIBUTION OF ANNUAL PLAN

The annual plan is distributed to:

The SCD Board of Supervisors
Washington State Conservation Commission
Snohomish County Council
Snohomish County Executive
Island County Commissioners
WSU Cooperative Extension

MAJOR PROGRAM AREAS FOR 2005:

DAIRY TECHNICAL ASSISTANCE:

Farm planning and nutrient management, engineering design of structures, BMP implementation, providing cost share information, assisting in permits and construction inspection.

Abunda rian of work

SMALL FARM TECHNICAL ASSISTANCE:

on a partnership grant funded by DOE Centennial Clean Water Fund for "Agricultural BMPs in Island County". One Farm Planner dedicated to the Stillaguamish Clean Water District. Coordination with Whidbey Island Conservation District Farm planning, BMP implementation, engineering design, providing cost share information, farm management education.

STREAM AND WETLAND RESTORATION:

CREP:

groups to sponsor, fund and implement projects, working with volunteers to implement projects, providing landowner education. ldentifying stream and wetland restoration projects, working with landowners on implementing them, partnering with other

assistance on restoration of property put into the program. Providing public outreach Promoting the Conservation Reserve Enhanced Program (CREP) to landowners of qualified property. Providing technical

NATURAL RESOURCE MANAGEMENT:

ESA:

and steep slopes. Promote the establishment of native vegetation Assisting landowners to plan resource management projects that mange critical resource areas such riparian corridors, wetland

meetings and committees addressing ESA. Participate in the process for the Lower Skykomish River Habitat Conservation Plan Provide landowners with assistance related to listings of endangered species in our county. Participate in local, state and federal

FARMLAND PRESERVATION: Sustainable Agriculture and diversifying farm operations and the use of local, state and federal programs available. Participate in local initiatives that promote Provide landowners with "tools" to sustain farm viability including Best Management Practices, new technology, information on

farmland preservation including alternative uses on Ag land and streamlined permitting for farmers

INFORMATION AND EDUCATION: conservation. programs, BMPS, and volunteer opportunities. Provide opportunities for youth to learn and participate in natural resource Provide community outreach for issues facing landowners within the district. Distribute informational materials about district

DISTRICT GOALS, OBJECTIVES AND ACTIONS FOR 2005

District goals, objectives and actions for 2005 are identified on the following pages including an estimate of staff hours required to accomplish the work

OBJECTIVE: FARM WATER QUALITY IMPROVEMENT

Goal: Provide technical assistance to dairy and small farms

	2) Assist small farms to prepare resource management plans and to implement best management practices.	1) Assist dairy farms to prepare resource management plans and to implement best management practices	Activities .
	Small Farm Planner/Planner/ Ag. Eng./Dairy Planner	Agricultural Engineer/Dairy Planner	Person Responsible
8	Jan-Dec	Jan-Dec	Date
Total hours 7496	5916 hours	1745 hours	Estimated Staff hours

Goal: Coordinate water quality compliance referrals with Department of Ecology

OBJECTIVE: Natural Resource Management

Goal: Provide technical assistance to land user.

Activities	Person Responsible	Date	Estimated Staff hours
1) Assist land users to plan resource management projects that manage	Habitat Pastaration	Irm. Don	900 hours
steep slopes.	Technician/Res Tech/EIT	3	970
2) Assist land users to implement resource management projects	Habitat Restoration Technician/Res	Jan-Dec	700 hours
	Tech/Americorp		10
50	41	(4) (4)	Total 1600 hows

Goal: Provide incentives for stream and wetland protection and enhancement.

Goal: Identify and implement stream and wetland restoration projects

Activities	Person Responsible	Date	Estimated-Staff hours
t) Identify resource enhancement projects that promote establishment of native vegetation and enhance stream and wetland habitats.	Habitat Restoration Technician/Res Tech/EIT	Jan-Dec	500 hours
2) Design and implement resource enhancement projects identified in item 1.	Habitat Restoration Tech/Res Tech/EIT	Jan-Dec	738 hours
3) Manage cost share program for stream and wetland protection and enhancement projects.	Habitat Restoration Technician/District Manager/Res Tech	Jan-Dec	155 hours
			Total hours 1393

Goal: Promote and manage the CREP program in Snohomish County (Washington Conservation Commission)

+

Activities reason resp	Person Responsible Date	e Estimated Staff hours
1) Market and manage the SCD CREP program. District Manager	oordinator/ Jan-Dec anager	200 hours
2) Promote the CREP to landowners and develop plans. Resource Technician	Technician. Jan-Dec	500 hours

755	7
	1

OBJECTIVE: INFORMATION AND EDUCATION

Goal: Produce and distribute written materials that inform about district programs.

Total house \$60	2) Prepare and submit articles and public service announcements about 1 & E Coordinator Jan-Dec 120 hours	1) Publish a quarterly newsletter and distribute to district cooperators, Information and Jan-Dec 440 hours schools and libraries. Education Coordinator	350.
Total hours 560	120 hours		

Goal: Participate in public events.

2) Participate in public fairs and festivals to promote district programs.	1) Sponsor at least three public workshops, two on resource management for Information/Education small farms and one on new technology for resource management on dairy farms.	Activities F
I & E Coordinator/staff	Information/Education Coordinator/staff	Person Responsible
Jan-Dec	Jan-Dec	Date
450 hours Total hours 850	400 hours	Estimated Staff hours

Goal: Youth involvement

Activities	Person Responsible	Date	Estimated Staff hours
1) Promote one or more high school team for Environthon resource management competition	Information and Education Coordinator	Jan-Dec	100 hours
2) Provide input to Natural Resources Youth Camp coordinator and solicit youths to attend.	I & E Coordinator	Jan-Dec	20 hours
 Utilize school groups as volunteers to implement resource management projects. 	Habitat Restoration Tech/ Res Tech	Jan-Dec	160 hours
4) Provide natural resource information to teachers and students including classroom and field presentations. Develop district web page for youth	I & E Coordinator/ Staff/Americorps Intern	Jan-Dec	300 hours
outreach.			Total 580 hours

OBJECTIVE: ASSISTANCE TO UNITS OF GOVERNMENT

Goal: Watershed management planning. (Snohomish County SWM and Island County)

Activities	Person Responsible	Date	Estimated Staff hours
1). Participate in the Stillaguamish Clean Water District Advisory Committee:	I and E Coordinator/ Small Farm Planner	Jan-Dec	125 hours
		đi	
2) Participate in local Watershed Management Planning procesess	Small Farm Planner/Rest tech/other	Jan-Dec	60 hours
 Participate in Quilceda Allen Watershed Management meetings. 		Jan-Dec	30 hours
	Rest Tech.		
	72		Total 215 hours

OBJECTIVE: ADMINISTRATION AND MANAGEMENT

Goal: Technical Program Support

Activities	Person Responsible	Date	Estimated Staff hours
1) Scheduling, activity reports and time keeping	All SCD staff	Jan-Dec	1078 hours
2) Employee training	All SCD staff	Jan-Dec	660 hours
3) Clerical support	Admin Assist/High School Intern	Jan-Dec	550 hours
4) Computer systems management - GIS, network, etc	Ag. Engineer	Jan-Dec	550 hours
	124 (2		Total 2838 hours

Activities	Person Responsible	Date	Estimated Staff hours
1) Bookkeeping/Budgeting	Admin. Assistant/ Bookkeeper/Dist. Manager	Jan-Dec	1045 hours
2) Prepare and manage grants, contracts, work plans	District Manager/staff	Jan-Dec	660 hours
3) Clerical support	Admin Assistant/High School Intern	Jan-Dec	954 hours
4) Participate in SCD board meetings	District Manager/ Admin Assist	Jan-Dec	460 hours
5) Staff management	District Manager	Jan-Dec	528 hours
	4	100 100 100	Total 3647 hours

OBJECTIVE: Promote Sustainable Agriculture and Farmland Preservation

Goal: Support Snohomish County Ag Action Plan.

Activities 1) SCD staff will work with Snohomish County to implement the Snohomish County Aericulture Action Plan	Person Responsible All SCD stuff	Date Jan-Dec	Estimated Staff hours 1000 hours
2)Participate in local meetings such as Ag. Advisory Board, Farm City	All SCD staff	Jan-Dec	100 hours
			A CONTRACTOR OF
3) Work with Snohomish County in filling the Agricultural Planner (permits) position & assist with training & educating of agricultural issues. 4) Support right-to-farm regulations and legislation that assist agriculture &	SCD staff	Jan-Dec	60 hours
	SCD staff	Jan-Dec	80 hours
		3	
	뵨	10	Total 1240 hours